L Number	Hits	Search Text	DB	Time stamp
-	58788	725/$.ccls. or 348/$.ccls.	USPAT; US-PGPUB; EPO	2004/07/07 14:49
-	4	(725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "V-chip")	USPAT; US-PGPUB; EPO	2004/07/07 15:13
-	1	((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "V-chip")) and delay	USPAT; US-PGPUB; EPO	2004/07/07 14:50
-	24	(725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")	USPAT; US-PGPUB; EPO	2004/07/07 14:56
-	3	((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")) and (reduc$3 near8 delay)	USPAT; US-PGPUB; EPO	2004/07/07 15:03
-	17	(725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")	USPAT	2004/07/07 14:57
-	16	((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")) and block$3	USPAT; US-PGPUB; EPO	2004/07/07 15:00
-	8	(((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")) and block$3) and (content or rating)	USPAT; US-PGPUB; EPO	2004/07/07 14:58
-	0	((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")) and (blocking or blocked)	USPAT; US-PGPUB; EPO	2004/07/07 15:00
-	2	((725/$.ccls. or 348/$.ccls.) and ("auxiliary data" and "delay time")) and (blocking or blocked)	USPAT; US-PGPUB; EPO	2004/07/07 15:13
-	1522	(TV or television or cable or CATV or "cable TV") and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:02
-	89	((TV or television or cable or CATV or "cable TV") and "auxiliary data") and (reduc$3 near8 delay)	USPAT; US-PGPUB; EPO	2004/07/07 15:06
-	3	(((TV or television or cable or CATV or "cable TV") and "auxiliary data") and (reduc$3 near8 delay)) and (blocking or blocked)	USPAT; US-PGPUB; EPO	2004/07/07 15:06
-	0	"delay time" and "auxiliary data" and "V-chip"	USPAT; US-PGPUB; EPO	2004/07/07 15:05
-	1	delay and "auxiliary data" and "V-chip"	USPAT; US-PGPUB; EPO	2004/07/07 15:12
-	809	delay and "auxiliary data" and (rating or content)	USPAT; US-PGPUB; EPO	2004/07/07 15:06
-	94	(delay and "auxiliary data" and (rating or content)) and (reduc$3 near8 delay)	USPAT; US-PGPUB; EPO	2004/07/07 15:21
-	3	((delay and "auxiliary data" and (rating or content)) and (reduc$3 near8 delay)) and (blocking or blocked)	USPAT; US-PGPUB; EPO	2004/07/07 15:06
-	0	"V chip" and "packet timer"	USPAT; US-PGPUB; EPO	2004/07/07 15:17
-	36	"V chip" and timer	USPAT; US-PGPUB; EPO	2004/07/07 15:12
-	0	(("V chip" and timer) and (blocking or blocked)) and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:13
-	1	("V chip" and timer) and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:13

-	13	("V chip" and timer) and (blocking or blocked)	USPAT; US-PGPUB; EPO	2004/07/07 15:13
-	7	(("V chip" and timer) and (blocking or blocked)) and delay	USPAT; US-PGPUB; EPO	2004/07/07 15:14
-	0	"V chip" and (packet near2 timer)	USPAT; US-PGPUB; EPO	2004/07/07 15:18
-	1	"V chip" and timer and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:20
-	0	(XDS near3 timer) and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:20
-	30	XDS and "auxiliary data"	USPAT; US-PGPUB; EPO	2004/07/07 15:21
-	1	(XDS and "auxiliary data") and (reduc$3 near8 delay)	USPAT; US-PGPUB; EPO	2004/07/07 15:21

File View Edit Tools Window Help

Drafts
Pending
Active
L1: (187) "V chip"
L2: (57) 1 and blank$3
L3: (2) 2 and "auxiliary data decoder"
L4: (1) 3 and "rating content"
L5: (2) 3 and (rating or content)
L6: (0) 5 and (digital near3 packet)
L7: (0) 5 and (time near3 multiplex$3)
L8: (0) (time adj multiplex$3) and "auxiliary data decoder"
L9: (0) (time adj multiplex$3) and "auxilliary data decoder"
L10: (18) "auxiliary data decoder"
L11: (14) 10 and digital
L12: (1) 11 and (time near3 multiplex$3)
L13: (0) 10 and (digital near3 packet)
L14: (7) 11 and blank$3
L15: (6) 14 and (rating or content)
Failed
Saved
Favorites
Tagged (4)

Search   ...   Browse   Queue   ...
DBs   USPAT;US-PGPUB;EPO   Back
Default operator   OR   Highlight all hit terms initially

14 and (rating or content)

BRS form   S&R form   Image   Text   HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Ref	Inventor	S
1	☐	☐	US 6381341 B1	20020430	89	Watermark encoding method exploiting biases inherent in original si	382/100			Rhoads, Geoffrey B.	☑
2	☐	☐	US 6353672 B1	20020305	56	Steganography using dynamic codes	382/100	380/252		Rhoads, Geoffrey B.	☑
3	☐	☑	US 6055023 A	20000425	11	Television apparatus for simultaneous decoding of auxiliary data included in	348/553	348/564		Rumreich, Mark Francis et al.	☑
4	☐	☑	US 5995160 A	19991130	15	Video signal processing system providing independent image modific	348/564	348/565; 348/589		Rumreich, Mark Francis	☑
5	☐	☑	US 5584051 A	19961210	20	Radio broadcast transmission system and receiver for incompatible signal f	455/68	340/7.43; 375/216;		Goken, Klaus	☑
6	☐	☑	US 5535275 A	19960709	21	Apparatus and method for producing scrambled digital video signals	380/203	380/217; 380/36		Sugisaki, Kiminori et al.	☑

Info   Details   HTML

Ready   NUM

File View Edit Tools Window Help

Drafts
Pending
Active
L1: (187) "V chip"
L2: (57) 1 and blank$3
L3: (2) 2 and "auxiliary data decoder"
L4: (1) 3 and "rating content"
L5: (2) 3 and (rating or content)
L6: (0) 5 and (digital near3 packet)
L7: (0) 5 and (time near3 multiplex$3)
L8: (0) (time adj multiplex$3) and "auxiliary data decoder"
L9: (0) (time adj multiplex$3) and "auxilliary data decoder"
L10: (18) "auxiliary data decoder"
L11: (14) 10 and digital
L12: (1) 11 and (time near3 multiplex$3)
L13: (0) 10 and (digital near3 packet)
L14: (7) 11 and blank$3
L15: (6) 14 and (rating or content)
L16: (2) (("6088064") or ("6097442")).PN.
L17: (3) 2 and (digital near3 packet)
Failed
Saved
Favorites

DB: USPAT; US-PGPUB; EPO

Default operator: OR

2 and (digital near3 packet)

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current X	Retr	Inventor	S
1	☐	☐	US 6571392 B1	20030527	15	Receiving an information resource from the internet if it is not received fr	725/110	725/109; 725/134		Zigmond, Daniel J. et al.	☑
2	☐	☐	US 6388700 B1	20020514	7	Video processing apparatus and method	348/571	348/465; 348/468;		Beyers, Billy Wesley et al.	☑
3	☐	☑	US 5828402 A	19981027	32	Method and apparatus for selectively blocking audio and video signals	725/28	348/460; 380/240;		Collings, Timothy David	☑

Ready

NUM